

Title (en)
METHOD AND APPARATUS FOR SUPPORTING REAUTHENTICATION OF DN AUTHORIZED PDU SESSION AND MANAGING PDU SESSION ACCORDING TO CHANGE OF DN AUTHORIZATION DATA

Title (de)
VERFAHREN UND VORRICHTUNG ZUR UNTERSTÜTZUNG DER WIEDERAUTHENTIFIZIERUNG EINER DN-BERECHTIGTEN PDU-SITZUNG UND VERWALTUNG EINER PDU-SITZUNG GEMÄSS DER ÄNDERUNG VON DN-BERECHTIGUNGSDATEN

Title (fr)
PROCÉDÉ ET APPAREIL POUR PRENDRE EN CHARGE UNE RÉAUTHENTIFICATION DE SESSION PDU AUTORISÉE DN ET GÉRER UNE SESSION PDU EN FONCTION D'UN CHANGEMENT DE DONNÉES D'AUTORISATION DN

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Application
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Priority
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Abstract (en)
[origin: US2020267223A1] The disclosure relates to a communication method and system for converging a 5th-Generation (5G) communication system for supporting higher data rates beyond a 4th-Generation (4G) system with a technology for Internet of Things (IoT). The disclosure may be applied to intelligent services based on the 5G communication technology and the IoT-related technology, such as smart home, smart building, smart city, smart car, connected car, health care, digital education, smart retail, security and safety services. The disclosure provides a method for supporting re-authentication of a PDU session generated through DN authentication/authorization with a DN-AAA server, and a method and an apparatus for managing a corresponding PDU session if DN authorization information is updated at the time of re-authentication.

IPC 8 full level
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